

Electronic Acknowledgement Receipt

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Application Number:	10567157
International Application Number:	
Confirmation Number:	4222
Title of Invention:	Therapeutic delivery of carbon monoxide
First Named Inventor/Applicant Name:	Roberto Angelo Motterlini
Customer Number:	23628
Filer:	Roque El-Hayek/Nicole Gaffney
Filer Authorized By:	Roque El-Hayek
Attorney Docket Number:	H0817.70003US00
Receipt Date:	13-APR-2011
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Application Type:	U.S. National Stage under 35 USC 371

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Payment Type	Credit Card
Payment was successfully received in RAM	\$735
RAM confirmation Number	2519
Deposit Account	
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/Message Digest	Multi Part/.zip	Pages (if appl.)
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1	Transmittal Letter	H081770003US00-TRN-RE.pdf	48001 ed21a79b1396baab6fb6a5e6f63013d1029 951eef	no	1
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2	Fee Worksheet (PTO-875)	H081770003US00-FEE-RE.pdf	69383 0204d0508f01a7bd1dca146bb03bc3fe1ac d186e	no	1
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3	Extension of Time	H081770003US00-EXT-RE.pdf	53708 0:72d977ef5e111844e5c25a75881ee cf5a7f	no	1
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4	Amendment/Req. Reconsideration-After Non-Final Reject	H081770003US00-AMN-RE.pdf	515770 6e92ea940299806d87b45a608cc729f93 a2ee9	no	13
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5	Information Disclosure Statement (IDS) Filed (SB/08)	H081770003US00-IDS-RE.pdf	289508 d6b91cd492168e8e00027bf2ff2cbf1b57c 26a	no	5
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This is not an USPTO supplied IDS fillable form					
6	NPL Documents	Abe_et_al_Prostglan_Leukotri_Ess_Fatty_Acids_1993_v48_p4_17.pdf	1312385 19335c065588deec52e2a4e385b04794c9 79de6	no	6
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7	NPL Documents	Beutler_et_al_Blood_1975_v46_p253.pdf	418136 943b660dd7e2096edc77912d0729a9974 c62e3	no	9
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8	NPL Documents	Brashears_et_al_Natl_Cattlemen_Beef_Assoc_2006_22pgs.pdf	785834 16897bd95e16de99dfab22b5b097d5c64 6a0f8e	no	22
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9	NPL Documents	Brune_et_al_Molec_Pharmacol_1987_v32_p497.pdf	903150 4922af02a1c5c65836946cedf8829b850 5d3a	no	8

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12	NPL Documents	Dharmaraj_et_al_Transition_Metal_Chem_2001_v26_p105.pdf	952275 560d9496205ad672012e54a98e1e6d5c98 740b5	no	5	
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13	NPL Documents	Duckers_et_al_Nature_Med_2001_v7_p693.pdf	2114211 3a0911671060de76e6d65aae11d152e055 82902	no	6	
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14	NPL Documents	Kamimura_et_al_JBiochem_2002_v74_p926_abs_3P-563.pdf	154874 fbcd95a261e6bfdf386f5ac942e32b2df 17	no	2	
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15	NPL Documents	Kubic_et_al_Drug_Metab_Dispos_1974_v2_p53.pdf	50493 911636d2008177de324de9797b39086d2b 2c9940	no	1	
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17	NPL Documents	Liu_et_al_J_Pharmacol_Exper_Ther_2001_v299_p583.pdf	10335032 4b3062d129ab6f996bb6c62d1a3b1982b 664b4	no	10	
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18	NPL Documents	Loganson_et.al_Russian_ChemRev_1985_v54_p277.pdf	2003318 a5e945f9c1c67ef6d4dc12coed14cf022eex 832	no	17	

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19	NPL Documents	McLaughlin_et_al_CanJPhysiolPharmacol_2000_v78_p343.pdf	10267316 6fb6fe3e793fb67c755fd36f6c618c2cf 87/30	no	7	
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20	NPL Documents	Morita_et_al_J_Clin_Invest_1995_v96_p2676.pdf	3624872 c5e6b6467e25e31179ec4263f7597fc4e68 c6ba	no	9	
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21	NPL Documents	Severin_et_al_Chemische_Berichte_1994_v127_p615.pdf	522768 ec207186c38aa29005e58bc5729d4dc0b 6087	no	6	
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23	NPL Documents	Tamaki_LowTempMed_2001_v27_p1.pdf	7984807 4f0311e851ff4bf617e96eb01202460e1 54c7	no	6	
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24	NPL Documents	Togane_et_al_Am_J_Physiol_Heart_Circ_Physiol_2000_v278_pH623.pdf	5151234 913fb6bb04aeecc3b2d98c2f5d8797ec0 82ed	no	12	
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26	NPL Documents	Viswanathanmurthy_et_al_Transition_Metal_Chem_1999_v24_p638.pdf	341394 0ff5a2b4e595e5a0702d5c41e07ea1ef2 50a6	no	4	
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27	NPL Documents	Vulapalli_et_al_AmJPhysiolHeartCarePhysiol_2002_v283_H688.pdf	674256 a4c862e51e6438139a56344816ae6fb93a 3318	no	7	

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28	NPL Documents	Yeo_et_al_J_Natl_Cancer_Inst_2003_v95_p516.pdf	10310267 7fa90479dec0fb198d5399f384fb5e21bd2fd bb94e	no	10
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30	Foreign Reference	DE4421433_With_Eng_Abst.pdf	319646 8a6426fe0fb1135363/02jbc0fb1dec46279 2a481	no	5
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32	Foreign Reference	WO0021965.pdf	2667232 3edeb50c7c741bb7cbf1a999c5d7809c 6257e	no	61
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33	Foreign Reference	WO95035105.pdf	629715 dc3867db72b6e97ca9bab5f65714dd8 3e752	no	17
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34	Foreign Reference	WO03082850.pdf	2047059 d8d6cc649b28052e247a26961f9c1cf4c3a 78923	no	44
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35	Foreign Reference	WO05013691.pdf	2078813 c560971bf1144bedb7e12574ff3d2792e69 5d4fc	no	55
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36	Fee Worksheet (PTO-875)	fee-info.pdf	31935 8a6cc9d2194b9c963661262fb0fb0fb0fb 0891	no	2

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New Applications Under 35 U.S.C. 111 If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.	
National Stage of an International Application under 35 U.S.C. 371 If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.	
New International Application Filed with the USPTO as a Receiving Office If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.	